

This is correct

Claims 26-27 (canceled)

~~Claim 28 (currently amended)~~ The axon sprouting stimulation kit of ~~claim 28~~ claim 27,
wherein said plasmin protease inhibitor is aprotinin.

Claims 29-34 (canceled)

~~Claim 35 (currently amended)~~ The axon sprouting stimulation kit of ~~claim 37~~ claim 34,
wherein C3 is selected from the group consisting of ADP-ribosyl transferase C3 derived
from Clostridium botulinum, a C3 polypeptide having an insertion in one or more amino
acids and retaining ADP-ribosylation activity, a C3 polypeptide having a substitution in
one or more amino acids and retaining ADP-ribosylation activity, a C3 fragment retaining
ADP-ribosylation activity and a recombinant C3 retaining ADP-ribosylation activity.

Claim 36 (canceled)

~~Claim 37 (currently amended)~~ An axon sprouting stimulation kit comprising
- a first container comprising a first fibrin matrix forming element,
- a second container comprising a second fibrin matrix forming element,
- a third container comprising a therapeutically active agent selected from the
group consisting of C3 and Y-27632 for facilitating axon sprouting at said lesion
site,
- a mixing means for intermingling the content of said first, second and third
container to form a therapeutically acceptable fibrin matrix containing a
therapeutically active agent, and;
- a delivery means,

~~The axon sprouting stimulation kit of claim 34, wherein one of said first or second fibrin
matrix forming element is fibrinogen and the other of said first or second fibrin matrix
forming element is thrombin and wherein at least one of said first, and second or third
container comprises calcium chloride and wherein said therapeutically active agent is
releasable from said therapeutically acceptable fibrin matrix into an adjacent external
environment.~~

~~Claim 38 (currently amended)~~ A biocompatible composition for facilitating axon
sprouting, said composition comprising: (i) a therapeutically active agent selected from
the group consisting of C3, Y-30144 and Y-27632 for facilitating axon sprouting, and (ii) a